Paper 14

Title: Measuring the expressiveness of a constrained natural language: an empirical study

Authors: S. Boyd D. Zowghi A. Farroukh

1. Add the paper	
DOI	10.1109/re.2005.39
Research Field	Software Engineering
2. Describe the paper	
Data Analysis Method	
method	descriptive statistics
	machine learning
Data Collection Method	
method	longitudinal study
number of participants	0
Research Question	
question	How do we determine the 'V' infinitives of our CNL such that it can express the 'R' requirements of our domain?
hidden in text	false
highlighted in text	true
Threats to Validity	
construct validity	false
internal validity	false
external validity	false
conclusion validity	false